NPSTORET Water Quality Standards Analysis - Period of Record

Filtered Results, Grouped by Organization, Station

Organization: Cumberland Piedmont Network

Station ID: KIMO_DBDB   **Station Name:** Dellingham Branch   **Period of Record:** 11/25/2008 - 9/23/2009

Local Name	Standard ID	Std. Value	Units	Total Obs.	Exceed Std.	Prop. Exceed	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.
DO conc	SC FRESH	4	mg/l	5	0	0.00												
e. Coli	SC FRESH	576	MPN/100ml	5	1	0.20												
pH	Low pH	6	None	5	0	0.00												
pH	SC FRESH	8.5	None	5	0	0.00												
Water Temp	SC FRESH	32.2	deg C	5	0	0.00												

Filtered Results, Grouped by Organization, Station

Organization: Cumberland Piedmont Network

Station ID: KIMO_GBGB   **Station Name:** Garner Branch   **Period of Record:** 11/25/2008 - 9/23/2009

Local Name	Standard ID	Std. Value	Units	Total Obs.	Exceed Std.	Prop. Exceed	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.
DO conc	SC FRESH	4	mg/l	6	0	0.00												
e. Coli	SC FRESH	576	MPN/100ml	6	0	0.00												
pH	Low pH	6	None	6	0	0.00												
pH	SC FRESH	8.5	None	6	0	0.00												
Water Temp	SC FRESH	32.2	deg C	6	0	0.00												

Filtered Results, Grouped by Organization, Station

Organization: Cumberland Piedmont Network

Station ID: KIMO_LBLB   **Station Name:** Long Branch   **Period of Record:** 11/25/2008 - 9/23/2009

Local Name	Standard ID	Std. Value	Units	Total Obs.	Exceed Std.	Prop. Exceed	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.
DO conc	SC FRESH	4	mg/l	6	0	0.00												
e. Coli	SC FRESH	576	MPN/100ml	6	1	0.17												
pH	Low pH	6	None	6	0	0.00												
pH	SC FRESH	8.5	None	6	0	0.00												
Water Temp	SC FRESH	32.2	deg C	6	0	0.00												

Organization: Cumberland Piedmont Network

Station ID: KIMO_RRKC   **Station Name:** Kings Creek   **Period of Record:** 11/25/2008 - 9/23/2009

Local Name	Standard ID	Std. Value	Units	Total Obs.	Exceed Std.	Prop. Exceed	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.
DO conc	SC FRESH	4	mg/l	6	0	0.00												
e. Coli	SC FRESH	576	MPN/100ml	6	1	0.17												
pH	Low pH	6	None	6	0	0.00												
pH	SC FRESH	8.5	None	6	0	0.00												
Water Temp	SC FRESH	32.2	deg C	6	0	0.00												

Filtered Results, Grouped by Organization, Station

Organization: Cumberland Piedmont Network

Station ID: KIMO_SCSC   **Station Name:** Stonehouse Creek   **Period of Record:** 11/25/2008 - 9/23/2009

Local Name	Standard ID	Std. Value	Units	Total Obs.	Exceed Std.	Prop. Exceed	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.
DO conc	SC FRESH	4	mg/l	6	0	0.00												
e. Coli	SC FRESH	576	MPN/100ml	6	1	0.17												
pH	Low pH	6	None	6	1	0.17												
pH	SC FRESH	8.5	None	6	0	0.00												
Water Temp	SC FRESH	32.2	deg C	6	0	0.00												

NPSTORET Water Quality Standards Analysis - Period of Record

Filtered Results, Grouped by Organization, Station

Organization: Cumberland Piedmont Network

Station ID: KIMO_UPDB **Station Name:** Upper Dellingham Branch **Period of Record:** 11/25/2008 - 9/23/2009

Local Name	Standard ID	Std. Value	Units	Total Obs.	Exceed Std.	Prop. Exceed	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.	--------n/a-------- Obs.	Exceed	Prop.
DO conc	SC FRESH	4	mg/l	6	0	0.00												
e. Coli	SC FRESH	576	MPN/100ml	6	1	0.17												
pH	Low pH	6	None	6	1	0.17												
pH	SC FRESH	8.5	None	6	0	0.00												
Water Temp	SC FRESH	32.2	deg C	6	0	0.00												

Results filtered for:

Organization = CUPN: Cumberland Piedmont Network

Project = KIMO_WQ: CUPN WQ Monitoring, KIMO

Station = Include All Station Visit Results

WQ Standards = Low pH

      SC FRESH

Exclude Analytical Groups

Include Only Samples Not Checked as QC

Result Remark = (none)

Date (>=10/1/2008 and <=9/30/2009)

Stations had to be assigned to the WQ Standards in order for the results to be included in the analysis.

Censored Data Substitutions: *Non-detect=0.5* DetectionLimit,   *Present >QL=1.1 * UpperQuantificationLimit,   *Present <QL=0.5 * LowerQuantificationLimit